

## WEST Search History

DATE: Tuesday, August 05, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
L20	L18 and (progesterone or progesteron or progestogen or norethisterone or northisterone neta)	27	L20
L19	L18 and (progesterone or progesteron or progeatagen or norethisterone or northisterone neta)	24	L19
L18	L17 and (estrogen or oestrogen or estradoil or estradiol or oestradiol)	38	L18
L17	L16 and (transdermal or patch or plaster)	244	L17
L16	L15 and polyacrylate	3629	L16
L15	amino same group same polymer	35444	L15
L14	euredur	48	L14
L13	e-uredur and duro-tak	0	L13
L12	eu-redur and duro-tak	0	L12
L11	euredur and durotak	0	L11
L10	L9 and (dermal or cutaneous or percutaneous or transdermal or plaster or patch)	28	L10
L9	(amino group or glucosamine or glucoseamine or glucose amine or polyglucoseamine or polyglucosamine or polyamine or polyaminoamide or polyaminoimidazoline or polyether-urethaneamine or euredur or polyetherurethaneamine or poly ether urethane amine) same crystal\$10 same (inhibit\$4 or prevent\$4)	186	L9
L8	L7 and (transdermal or topical or plaster or patch)	3	L8
L7	(amino group containing polymer or glucosamine or glucoseamine or glucose amine or polyglucoseamine or polyglucosamine or polyamine or polyaminoamide or polyaminoimidazoline or polyether-urethaneamine or euredur or polyetherurethaneamine or poly ether urethane amine) same crystal\$7 same (inhibit\$4 or prevent\$4)	75	L7
L6	L5 and (steroid or estrogen or estradoil or estradiol or progesterone or progestogen or norethisterone or northisterone)	17	L6
L5	(glucosamine or glucoseamine or glucose amine or polyglucoseamine or polyglucosamine or polyamine or polyaminoamide or polyaminoimidazoline or polyether-urethaneamine or euredur or polyetherurethaneamine or poly ether urethane amine) same crystal\$7	881	L5
L4	L3 and crystal\$7	44	L4
	(transdermal\$4 or patch or palster) and (supersaturat\$4 or saturat\$4 or oversaturat\$4 or over saturat\$4 or super saturat\$4) and (estrogen		

L3	or eostrogen or oestradiol or estradiol or estradoil) and (norethisterone or northisterone or progesteron\$3 or gestagen or progestogen) and (glucosamine or glucoseamine or glucose amine or polyglucoseamine or polyglucosamine or polyamine or polyaminoamide or polyaminoimidazoline or polyether-urethaneamine or euredur or polyetherurethaneamine) and (polyacry\$4 or acryl\$4 or eudragit or durotak)	54	L3
L2	(transdermal\$4 or patch or palster) and (supersaturat\$4 or saturat\$4 or oversaturat\$4 or over saturat\$4 or super saturat\$4) and (estrogen or eostrogen or oestradiol or estradiol or estradoil) and (norethisterone or northisterone or progesteron\$3 or gestagen or progestogen) and (polyglucoseamine or polyglucosamine or polyamine or polyaminoamide or polyaminoimidazoline or polyether-urethaneamine or euredur or polyetherurethaneamine) and (polyacry\$4 or acryl\$4 or eudragit or durotak)	29	L2
L1	((((transdermal\$4 or patch or palster) and (supersaturat\$4 or saturat\$4 or oversaturat\$4 or over saturat\$4) and (estrogen or eostrogen or oestradiol or estradiol or estradoil) and (norethisterone or northisterone or progesteron\$3 or gestagen) and (polyglucoseamine or polyglucosamine or polyamine or polyaminoamide or polyaminoimidazoline or polyether-urethaneamine or euredur or polyetherurethaneamine) ) and (polyacry\$4 or acryl\$4 or eudragit or durotak))	29	L1

END OF SEARCH HISTORY